



FORM PTO-1449  
U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICE

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Sheet 1 of 1

Applicant: Andruid Kerne  
Serial Number: 09/784,369  
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Examiner: N/A  
Group Art Unit: 2171

For: WEIGHTED INTERACTIVE GRID PRESENTATION SYSTEM AND METHOD FOR  
STREAMING MULTIMEDIA COLLAGE

U.S. PATENT DOCUMENTS

EXAMINER						FILING	
INI-	ITEM	DOCUMENT			SUB	DATE IF	
TIAL	NO.	NUMBER	DATE	NAME	CLASS	CLASS	APPROP.
GS		5,341,466	8/23/1994	Perlin, et al.	395	139	
GS		5,835,905	11/10/1998	Pirolli, et al.	707	3	

FOREIGN PATENT DOCUMENTS

EXAMINER						TRANSLATION	
INI-	ITEM	DOCUMENT				YES	NO
TIAL	NO.	NUMBER	DATE	NAME	CLASS	CLASS	

OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages, etc.)

- 6.S. Visualizing large trees using the hyperbolic browser;  
John Lamping and Ramana Rao; Proceedings of the CHI '96  
conference companion on Human factors in computing systems:  
common ground, 1996, Pages 388 - 389.
- 6.S. Andruid Kerne; CollageMachine: Temporality and  
Indeterminacy in Media Browsing via Interface Ecology; ACM  
Human Factors in Computing Systems: CHI97 Extended Abstracts.  
Atlanta (2 pages).

\* These publications are representative of the state of the art but published after or less than one year prior to Applicant's priority date. Therefore, if any such item is considered sufficiently relevant by the Examiner to the present invention, its possible "prior art" status against the present invention should be considered individually allowing for the prospect of swearing back or other priority determination.

\*\* Cited for information purposes, not considered prior art since published after Applicant's filing date.

EXAMINER

*Carla A.*

DATE CONSIDERED

5-12-04